INFORMATION DISCLOSURE STATEMENT	Case Name.	D. Garrett 12
	Serial No.	10/804411
	Applicant:	D. Garrett, et al.
	Filing Date:	March 19, 2004
	Group:	3629

U.S. PATENT DOCUMENTS

*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date
/J.P./	AA	2003/0076890	4/24/2003	Bertrand M. Hochwald, et al	375	264	7/26/2002

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation

OTHER (including Author, Title, Date, Pertinent Pages, etc.)

/J.P./	AB	David Garrett, et al, "APP processing for high performance MIMO systems," *IEEE Custom Integrated Circuits Conference, CICC, New York, NY*, Conf. 25, (9-21-03), pp. 271-274.
/J.P./	AC	David C. Garrett, et al, "19.2 Mbit/s 4 x 4 BLAST/MIMO detector with soft ML outputs," *ELECTRONICS LETTERS, IEE STEVENAGE, GB*, vol. 39, no. 2, (1-23-03), pp. 233-235.
/J.P./	AD	Haris Vikalo, et al, "Modified Fincke-Pohst algorithm for low-complexity iterative decoding over multiple antenna channels," *IEEE International Symposium on Information Theory, New York, NY*, (6-30-02), p. 390.
/J.P./	AE	European Search Report, Appl. No. 05251289.4-2415 PCT/, (7-11-05).

***References listed beyond AZ would list as AA-1, AB-2, AC-3 thru AZ-26.
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EXAMINER	DATE CONSIDERED
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U.S. PATENT DOCUMENTS

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/J.P./	AA	U.S. Patent App. Ser. No. 10/389,390		Davis et al.			3/15/2003

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/J.P./	AB	David Garrett, Linda Davis, Stephan ten Brink, and Bert Hochwald, "APP Processing for High Performance MIMO Systems," In Proc. Custom Integrated Circuits Conference, Sept. 2003, pp. 271-274.
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/J.P./	AE	Hochwald, B.M., ten Brink, S., "Achieving Near-Capacity on a Multiple-Antenna Channel," IEEE Transactions on Communications, Vol. 51, NO. 3, March 2003.

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